

Suture Anchor Screws

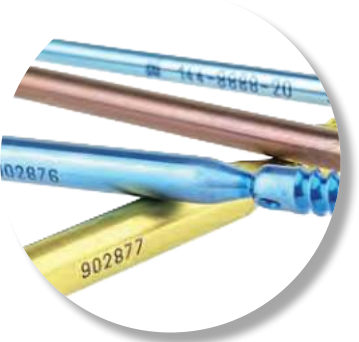
High-Strength Titanium Suture Anchors

The RITA LEIBINGER Suture Anchor Screws are made of high-grade Titanium, making them very durable but lightweight. This material also allows for the design of thinner and smaller-sized anchors without compromising strength.



Titanium: Best Biocompatibility

Made from a unique Titanium alloy, our suture/bone anchors are highly biocompatible and has low temperature sensitiveness. The high-strength material and construct provides fixation strength and stability, which promotes healing of the soft tissue.



Easy to use

The self-tapping design of our threaded suture anchors makes them easy to use and position, therefore shortening surgery time.



Secure and stable fixation

The stable construct ensures a secure fixation of the suture anchor, thereby maintaining the position of the anchor without loosening and providing optimal conditions for rapid and uninterrupted healing of the soft tissue.



Quality that is affordable

The Suture Anchor Screws from RITA LEIBINGER are manufactured at our own plant in Germany. We can therefore offer you high-quality products at very affordable prices.





SUTURE ANCHORS

2.0 Suture Anchor Screw

Titanium

144-8888-20



Total Length	45 mm
Thread Length	7 mm
Hole Ø	0.65 mm

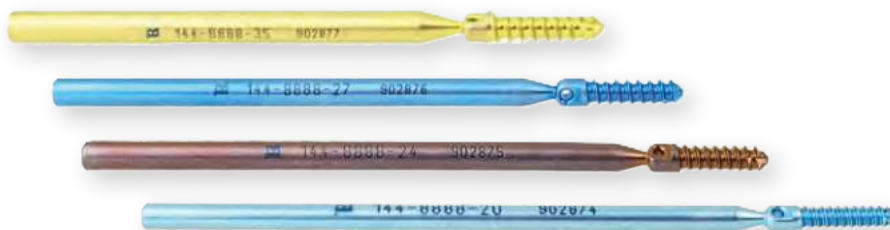
2.4 Suture Anchor Screw

Titanium

144-8888-24



Total Length	45 mm
Thread Length	7 mm
Hole Ø	0.85 mm



Suture Anchor Screw 2.7

Suture Anchor Screw 3.5

2.7 Suture Anchor Screw

Titanium

144-8888-27



Total Length	45 mm
Thread Length	9 mm
Hole Ø	1.0 mm

3.5 Suture Anchor Screw

Titanium

144-8888-35



Total Length	45 mm
Thread Length	11.5 mm
Hole Ø	1.0 mm

